

Solar Flagpole Light

User Guide

Please read these instructions carefully prior to installing the LED flagpole light unit.

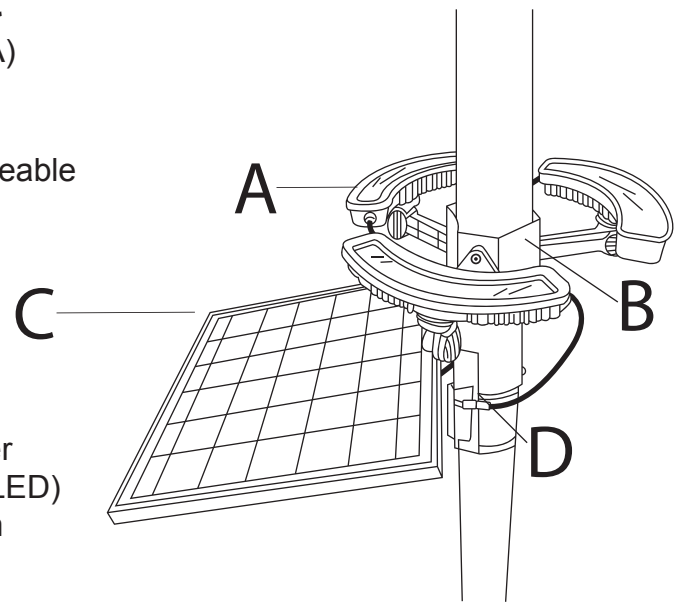
PLEASE CHARGE YOUR LIGHT FOR 2 DAYS BEFORE FIRST USE

Product Parts List

- 3) LED fixture heads (A)
- 4) Arm mounts (B)
- 1) Solar panel/ rechargeable battery unit (C)
- 4) Steel bands (D)

Specification

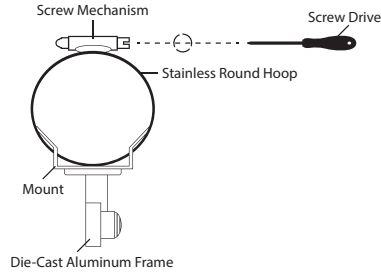
- 6V/ 16W solar panel
- 6 bright White LEDs per fixture head (1W~ per LED)
- 3.7V 18000mAh lithium battery



Installation Direction

1. Take the solar panel/ battery unit and lay it out in bright sunshine to receive initial charge before installation. Make sure the unit is "off" when charging (button compressed 'in' = "off" position). Leave panel out to charge for 2 full days.
2. Lay out all remaining parts for installation.
3. Connect each fixture head to the end of the tri-connector cable that has 3 plugs.
4. Test that the unit has been charged properly by covering the entire solar panel to trigger the built-in photocell. If the LED light fixtures turn "on" and look bright, the unit is ready to be installed.
5. Unplug the solar panel from the cable connected to the LED fixture heads.
6. Take 3 of the arm mounts and line up the notches on the arm brackets to the round, notched mount on the fixture heads. Fasten together with provided nuts & bolts.
7. Thread 2 of the round steel bands through all 3 of the arm mounts connected to the fixture heads. You will see a slot on either side of the arm mount--please make sure that the curve

8. Take the fixture head/ steel bands and place on flag pole at desired height. Fasten the steel bands to close the band and tighten firmly to the pole.*
9. Take the pre-charged solar panel and mount the last arm bracket to the unit. Repeat step 7 for the solar panel.



10. Determine the direction of optimal sunlight. Place the panel on the pole and tightly fasten the 2 steel bands.
11. Plug the cable running from the fixture heads into the port on the solar panel. Installation is complete.

Frequently Asked Questions

- Q:** My lights are flashing, what does this mean?
A: The battery is not sufficiently charged or may need to be replaced.
- Q:** Why isn't my light lasting the whole night?
A: The unit is not receiving a strong enough charge during the daylight hours. This may be caused by poor panel placement, obstructions/ shade, cloudy weather or a dirty panel. Adjusting these issues typically solves it.
- Q:** I charged my unit for 2 days but it has never turned on, why?
A: For the initial charge and operation, the unit must be placed in bright sunlight outside (ex. no cloudy weather, no shade etc.) with the panel/ battery unit turned "off". To turn "on" the unit, please click the button so it is no longer compressed and is sticking out.

Product Notes: This solar unit comes with a lithium-ion rechargeable battery specified for its use--it cannot be replaced by household batteries or any battery besides the type provided. Failure to adhere to this warning may cause overheating or an electrical fire. Standard product warranty is 1 year from time of purchase.

